EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	166065	first adj transistor and carrier and base collector and second adj pulse emitter	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:44
L2	6478	first adj transistor and carrier and base collector and second adj pulse emitter and amplitude adj modulating and antenna and rectangular.clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:45
L3	6471	first adj transistor and carrier and base collector and second adj pulse emitter and amplitude adj modulating and antenna and rectangular and first adj input and steady adj state.clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:46
L4	6471	first adj transistor and carrier and base collector and second adj pulse emitter and amplitude adj modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation.clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:47
L5	5893	first adj transistor and carrier and base collector and second adj pulse emitter and amplitude adj modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation.clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:48
L6	5893	first adj transistor and carrier and base collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation. clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:49
L7	5893	first adj transistor and carrier and base collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation and rise adj time and fall adj time.clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:50
L8	367	(first adj transistor and carrier and base collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation and rise adj time and fall adj time).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:51

L9	216	(first adj transistor and carrier near5 base collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation and rise adj time and fall adj time).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:51
L10	0	(first adj transistor and carrier near5 base and collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation and rise adj time and fall adj time).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:51
L11	489	(first adj transistor and carrier base and collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation and rise adj time and fall adj time).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:51
L12	0	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation and rise adj time and fall adj time).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:51
L13	0	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and steady adj state and modulation).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:52
L14	0	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and modulation).clm.	USPAT; USOCR	OR	OFF	2006/04/10 12:52
L15	0	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna and rectangular adj waveform and first adj input and modulation).clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:52

L16	0	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna and first adj input and modulation). clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:52
L17	0	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna and modulation).clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:52
L18	1	(first adj transistor and carrier and base and collector and second adj pulse emitter and amplitude-modulating and antenna). clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:53
L19	0	(first adj transistor and carrier and base and collector and emitter and amplitude-modulating and antenna). clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:54
L20	0	(first adj transistor and carrier and base and collector and emitter and amplitude adj modulating and antenna).clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:54
L21	11	first adj transistor and carrier and base and collector and emitter and amplitude adj modulating and antenna	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/10 12:54
S1	1242	(455/108,109,102).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/04 14:07
S2	58	S1 and transistor and base and collector and emitter	USPAT	OR	OFF	2006/04/03 17:10
S3	102	S1 and transistor and base and collector and emitter	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/03 17:10
S4	16	S3 and carrier near5 base same transistor	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/04 14:07
S5	87069	("455").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/04 14:07
S6	182	S5 and inverting same impedance	USPAT	OR	OFF	2006/04/04 14:07
S7	211	S5 and inverting same impedance	US-PGPUB; USPAT	OR	OFF	2006/04/04 14:08
S8	67	S5 and inverting same impedance and inductor	US-PGPUB; USPAT	OR	OFF	2006/04/04 14:13

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S9	11	S5 and inverting near5 impedance and inductor	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:16
S10	19	S5 and induct$4 same convert same capacitance	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:22
S11	360	S5 and induct$4 and convert and capacitance and DC	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:22
S12	487933	S5 and induct$4 and convert and capacitance and DC -offset	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:23
S13	14	S5 and induct$4 and convert and capacitance and DC-offset	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:27
S14	122	S5 and induct$4 and invert$4and capacitance and DC-offset	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:40
S15	2	S5 and induct$4 and invert$4 and capacitance and DC-offset	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:27
S16	17	S5 and induct$4 and capacitance and DC-offset	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:28
S17	15	S5 and induct$4 and capacitance and DC-offset and impedance	US-PGPUB; USPAT	OR		OFF	2006/04/04 14:30
S18	15	S5 and induct$4 and capacit$4 and DC-offset and impedance	US-PGPUB; USPAT	OR		OFF	2006/04/04 15:10
S19	68	S5 and induct$4 near4 amplifier near4 output	US-PGPUB; USPAT	OR		OFF	2006/04/04 15:19
S20	267	"330"/$ and induct$4 near4 amplifier near4 output	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:40
S21	4511591	@ad<"20031202" or @rlad<"20031202"	US-PGPUB; USPAT	OR		OFF	2006/04/04 15:20
S22	251	S20 and S21	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:40
S23	267	"330"/$ and induct$4 near4 amplifier near4 output	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:40
S24	4511591	@ad<"20031202" or @rlad<"20031202"	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:40
S25	251	S23 and S24	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:40
S26	251	S25 and induct$4 near4 amplifier near4 output	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:49
S27	0	S25 and induct$4 near4 amplifier near4 output and gyro	US-PGPUB; USPAT	OR		OFF	2006/04/05 09:49
S28	2	S25 and induct$4 near4 amplifier near4 output and gyrator	US-PGPUB; USPAT	OR		OFF	2006/04/06 11:00
S29	8	"4920036"	US-PGPUB; USPAT	OR		OFF	2006/04/06 11:01
S30	3	"4290036"	US-PGPUB; USPAT	OR		OFF	2006/04/06 14:09

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S31	5	"4142162"	US-PGPUB; USPAT	OR		OFF	2006/04/06 14:09
S32	12	("2656047" | "4552499" | "4809965" | "5135351" | "5139388").PN. OR ("5375967").URPN.	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/06 14:09
S33	5	("3550040").PN. OR ("4142162"). URPN.	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/06 15:02
S34	498	455/108	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 09:01
S35	70	455/108 and emitter near5 transistor	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 09:01
S36	15	455/108 and emitter near5 transistor and pulse near5 signal	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 09:21
S37	99	"455"/$ and emitter near5 transistor same pulse near5 signal	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 09:35
S38	107	455/108 and pulse near5 signal	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 09:35
S39	28	455/108 and pulse near5 signal same switch	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 09:51
S40	12	455/108 and pulse near5 signal same amplitude adj modulation	US-PGPUB; USPAT; USOCR	OR		OFF	2006/04/10 12:42